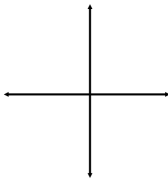
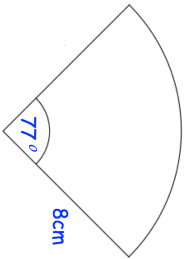
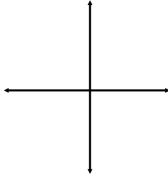
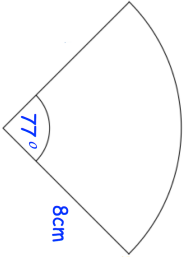


1st March		Corbettmaths
Nicola says all square numbers have an odd number of factors. Explain why Nicola is correct.		
Jennifer has 72 DVDs. This number of DVDs is 80% more than the number she had last month. How many DVDs did Jennifer have last month?		
	Sketch $y = \frac{1}{x}$ where $x \neq 0$	
	Find the perimeter of the sector	
Declan ran a distance of 200m in a time of 26.2 seconds. The distance of 200m was measured to the nearest 10 metres. The time of 26.2 was measured to the nearest tenth of a second.	Work out the lower bound for Declan's average speed.	

1st March		Corbettmaths
Nicola says all square numbers have an odd number of factors. Explain why Nicola is correct.		
Jennifer has 72 DVDs. This number of DVDs is 80% more than the number she had last month. How many DVDs did Jennifer have last month?		
	Sketch $y = \frac{1}{x}$ where $x \neq 0$	
	Find the perimeter of the sector	
Declan ran a distance of 200m in a time of 26.2 seconds. The distance of 200m was measured to the nearest 10 metres. The time of 26.2 was measured to the nearest tenth of a second.	Work out the lower bound for Declan's average speed.	